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(37 CFR 1.98(b))	September 18, 2006	GROUP		

U.S. PATENT DOCUMENTS

EXAMINER INITIAL	PATENT DOCUMENT	ISSUE/PUB DATE	PATENTEE	CLA SS	SUB- CLASS	FILING DATE
7SA/ SA/	US6515978	02/04/03	Buehrer et al.			
5 <i>A</i> /	US6452916	09/17/02	Hochwald et al.			
/SA/_	US6115427	09/05/00	Calderbank et al.			
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FOREIGN PATENT OR PUBLISHED FOREIGN PATENT APPLICATION

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EXAMINER INITIAL	DOCUMENT NUMBER	PUBL. DATE	COUNTRY OR PATENT OFFICE	CLASS	SUB- CLASS	TRANSL YES	NO NO
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				1			

OTHER DOCUMENTS (Including Author, Title, Date, Place of publication)

		(morading / tatrior, Titlo, Date, Titloe of publication)		
JOAJ T		Tarokh, Vahid, et al., "Space-Time Codes for High Data Rate Wireless		
/SA/ Communication: P		Performance Criterion and Code Construction", March 1998,		
IEEE Transactions on Information Theory, Vol. 44, No. 2.				
		ne Trellis-Codes for High Rate Wireless CDMA Systems",		
		ronics Letters, Vol. 39, No. 6.		
EXAMINER	/Sam Ahn/	DATE CONSIDERED 09/02/2009		
		05/02/2005		

EXAMINER: Initial citation considered. Draw line through citation if not In conformance and not considered. Include copy of this form with next communication to applicant.

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